

Parameters

Extruder Quantity	1
Printing Precision	±0.15 mm
Positioning Accuracy	X/Y-axis 0.011 mm / Z-axis 0.0025 mm
Layer Thickness	0.05 ~ 0.4 mm
Build Volume	350 x 350 x 600 mm
Nozzle Diameter	0.4 [0.4/0.6/0.8 mm]
Nozzle Type	Standard Nozzle
Printing Speed	10 ~ 250 mm/s
Maximum Extruder Temperature	320 °C
Maximum Platform Temperature	120 °C
Supported Filament	PLA / PETG / ASA / ABS / PC / PA / PLA-CF / PETG-CF PETG GF / PA-CF / PA-GF
Power Supply	AC100-240V / DC24V / 6.25A, 650W
Slicing Software	FlashPrint
Input/Output File Format	Input: 3MF / STL / OBJ / FPP / BMP / PNG / JPG / JPEG Output: GX/G files / Gcode
Connectivity	USB Cable / USB Flash Drive / Ethernet / Wi-Fi
Compatible Operating System	Windows XP / Vista / 7 / 8 / 10 / Mac OS
Compatible Slicing Software	Slic3r / Skeinforge / Cura [Need Setting]
Smart Touch Screen	7-inch
Build Plate	Flexible Steel Plate Platform

Other Features

- Fully-enclosed Design
- Auxiliary Leveling
- Filament Run-out Reminder
- Removable Build Plate
- Quick-release Nozzle
- Power Loss Recovery
- Remote Video Monitoring
- Air Filter Net
- Cloud Platform
- Auto Power-off